



A p p l i c a t i o n

Sheffield Basic Transvaginal Ultrasound Course in Obstetrics and Gynaecology with **live-link** and **hands-on simulation**

26 October 2012

Academic Unit of Reproductive and Developmental
Medicine – Obstetrics & Gynaecology
Lecture Theatre, Level 4, The Jessop Wing, Sheffield

Course Director:
Mr D O C Anumba

Sheffield Teaching Hospitals 
NHS Foundation Trust

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ALOKA
illuminate the change

6 CPD credits awarded by the Royal College of Radiologists

Information

INTRODUCTION

Transvaginal ultrasonography is finding increasing clinical application in obstetrics as well as in gynaecology. It is useful in the evaluation of patients with mid-trimester miscarriage and the prediction and diagnosis of pre-term labour. Ultrasound may also have a place in cervical assessment prior to induction of labour. Ultrasound practitioners need to acquire and maintain skills to reproducibly assess cervical parameters to inform the clinical decision-making process.

AIMS OF THE COURSE

This course is aimed at obstetricians and gynaecologists, trainees, midwives and ultrasonographers who wish to update their basic knowledge and practice of cervical sonography as a screening and diagnostic tool in obstetrics. The course will cover all aspects of the theory and practice of transvaginal ultrasound in obstetrics in relation to mid-trimester pregnancy loss, pre-term prediction and intrapartum applications. It will also cover the basics of the assessment of the nonpregnant uterus and adnexa, especially in the management of early pregnancy failure.

1 Lectures will cover

- Physics and principles of vaginal ultrasonography
- TV sonography in obstetrics
 - The cervix and pre-term birth, mid-trimester pregnancy loss
 - Ultrasound cervical assessment on the labour ward
 - Diagnosis of placenta praevia and vasa praevia
- TV sonography in gynaecology
 - The uterus and its adnexae
 - The failing early pregnancy

2 Live link will cover

- Live demonstration of TV scanning in obstetrics and gynaecology

3 Hands-on simulation practice on TV scan phantoms

4 Case demonstrations and discussion

- Discussion on common gynaecological and obstetric problems

COURSE FEE: £350

For further details on this course and the Basic Ultrasound Course in Fetal Biometry and Doppler please contact:

Val Aram, Course Co-ordinator

Tel: 0114 2261075, Fax: 0114 2268538, Email: v.aram@sheffield.ac.uk

Application Form



The
University
Of
Sheffield.

- I would like to reserve a place on the 'Sheffield Basic Transvaginal Ultrasound Course' in Obstetrics and Gynaecology with live link – Course Fee £350

Surname (Prof/Dr/Mr/Mrs/Miss/Ms) Delete as appropriate

Forename

Job Title

Department

Hospital Address

Postcode

Daytime Tel. No

Ext.

E-Mail

I wish to undergo a structured assessment (OSATS Ultrasound assessment of the normal female pelvis) from the RCOG Training syllabus

- Yes No

- I enclose my cheque/banker's draft payable to Sheffield Teaching Hospitals NHS Trust.

To register please send your application form and payment to:

Val Aram, Course Co-ordinator
Academic Unit of Reproductive and Developmental Medicine, Obstetrics and Gynaecology
The Jessop Wing, Tree Root Walk, Sheffield S10 2SF
Tel: 0114 2261075, Fax: 0114 2268538, Email: v.aram@sheffield.ac.uk

Please note: Cancellation fee of £100 on or before 21 September 2012. The full registration fee will be forfeited for all cancellations made after this date.

The course organisers cannot accept liability for costs incurred in the event of a course having to be cancelled as a result of circumstances beyond its reasonable control.

Please apply early as registration numbers are strictly limited.

COURSE DIRECTOR

Mr D O C Anumba

Senior Lecturer in Obstetrics, Subspecialist
in Fetomaternal Medicine
The Jessop Wing, Royal Hallamshire
Hospital, Sheffield

FACULTY

Dr S Rutter

Consultant in Obstetrics and Gynaecology,
Rotherham District General Hospital

Dr S Jivraj

Consultant in Obstetrics and Gynaecology,
The Jessop Wing, Royal Hallamshire
Hospital, Sheffield

Dr R Jokhi

Consultant Obstetrician, Subspecialist
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Val Aram

Course Co-ordinator

This course has been made possible by technical, administrative & financial support from:

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